



# **Yur.Photo 7B2**

# **Yur.Photo 85B2**

# **Yur.Photo 9B2**

## **User's Manual**

**version 1.5**

Please read this manual before operating



**For 7", 8.5" and 9" Models**



## Important Safety Instructions

### **WARNING:**

Do not expose this device to water or moisture.

The device should be situated away from sources of high heat such as radiators or stoves.

The device should be connected to a power supply only of the type described in the operating instructions or as marked on the unit.

Care should be taken so that objects are not placed on, nor liquids spilled on or inside the device.

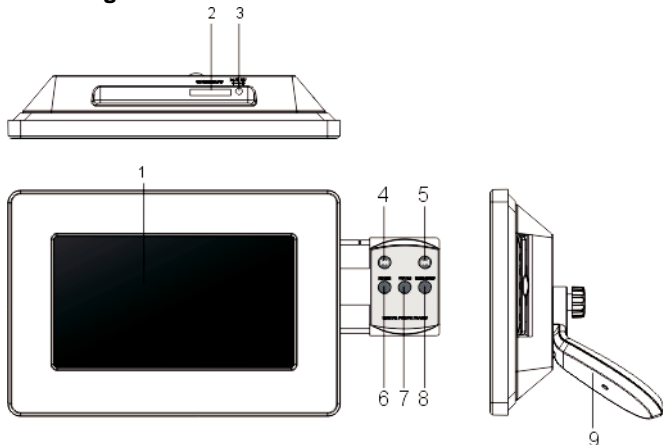
The user should not attempt to service the device beyond those means described in these operating instructions. All other servicing should be referred to qualified service personnel.

*Note: Photos and illustrations in the manual might differ from the actual product due to the changeable frame designs.*



## Getting Started

### Locating Controls and Connections

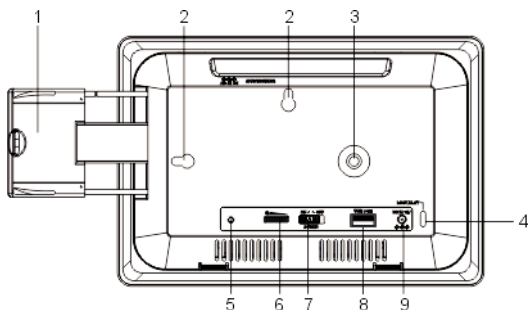


1. LCD screen
2. SD/MMC/MS/XD memory slot
3. Power DCIN Jack
4. SKIP-BACKWARD(⏮)
5. SKIP-FORWARD(⏭)
6. ROTATE: Use to rotate the photo .
7. 16:9/4:3: Use to switch among Wide Screen 16:9, Auto Zoom Regular Screen 4:3.
8. **SLIDE SHOW ON/OFF**
9. Stand

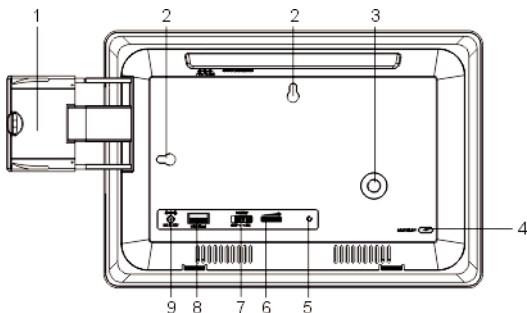


## Illustration

**7"  
model**



**8.5" and  
9"  
model**



1. Retractable keypad
2. Key holes for wall mount.
3. Stand screw hole
4. LOCK SLOT: for connection of lockable chain lock.
5. Power on/off indicating LED
6. Screen brightness adjustment knob
7. POWER ON/OFF
8. USB Slot
9. DC power input



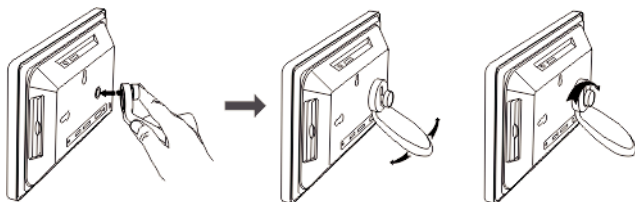
## Positioning

### Placing the Photo Frame

You can place this Photoframe on a flat surface or hang it on the wall.

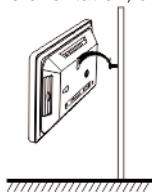
#### Place on a flat surface

1. Screw in the stand to the stand screw hole on the back of the Photoframe.
2. Adjust the stand position for vertical or horizontal placement, tighten the screw.



#### Hang on the wall

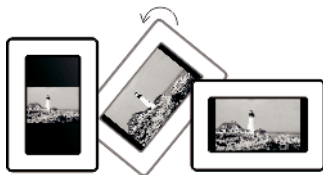
1. Insert a screw into your desired spot on the wall.
2. Place one of the KEYHOLES, depending on your desired Frame orientation, over the screw and hang the Frame.



Horizontal



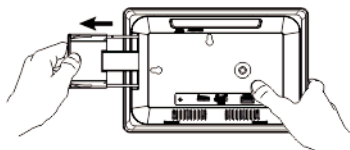
Vertical



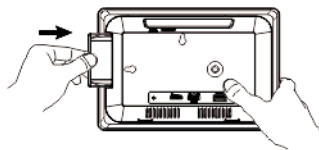
(The photo automatically turns 90 degree as the Photoframe turns 90 Degree on the left side)

## Getting Started

### Using the Key Pad



Touse the keypad, just pull it out all the way.



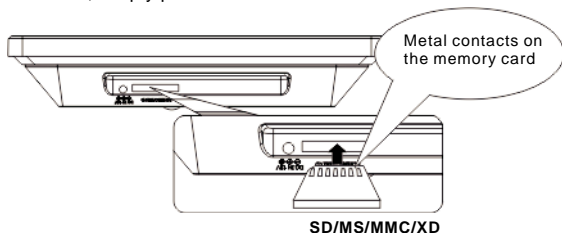
To hide the keypad, simply push it back.



## Memory cards

### Using Card Reader and USB

1. Insert the memory card into the slot of the Photoframe, making sure that the metal contacts of the memory card is facing the front of the Frame.
2. To remove, simply pull out the card.

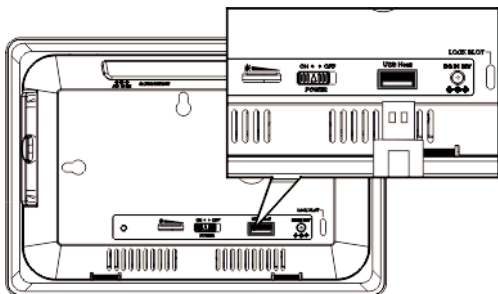


#### Note:

If you use Memory Stick Pro, a MemoryStick Pro-to- Memory Stick adaptor must be used otherwise the card can be stuck in the slot.

### USB

Insert the **USB** into the USB slot on the Photoframe.



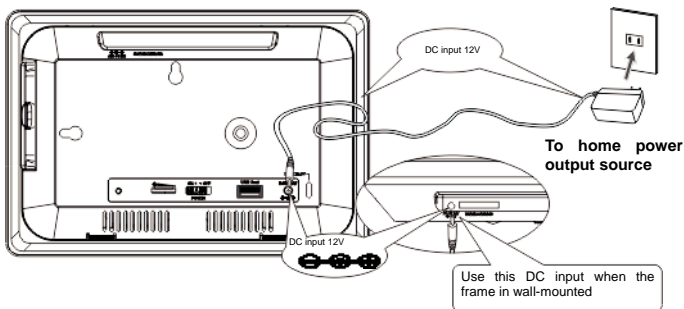


## Getting Started

### Using the AC Adaptor

This Photoframe can be powered by AC through the supplied switching power AC adaptor.

Connect the AC adaptor to your Photoframe as illustrated below, There are two input sockets (DC 12VIN) for accepting the plug from AC



adaptor.

#### Note

- Always turn off the Photoframe before connecting or disconnecting the AC cord.
- Only use the AC adaptor supplied with this player. Using a different type of adaptor may cause malfunction or damage to the product.
- When the AC adaptor is used for prolonged period of time, the adaptor may heat up, this is normal and is not a cause for concern.
- When not using the adaptor, unplug it from the outlet.



## Viewing Photos

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### Viewing Photos

1. Insert one end of the AC ADAPTER into DC IN, and the other end into an electrical outlet.
2. Slide ON/OFF to the "ON" position. The POWER INDICATOR illuminates.
3. Adjust the screen brightness using the Brightness Adjustment Knob on the back of the frame.

Note: if the brightness setting is at the minimum, the screen is dark.

4. Insert your memory card into SD/MMC/MS/xD. Or, insert your USB stick into USB HOST. Your photos appear on the display with slideshow.




Note:

- ◆ If both memory card and USB are inserted, the Frame plays memory card. Compatible image format: JPEG




## Viewing Photos

### Turning Off/On Slideshow

Press , to turn off and turn on slide show. With the Slideshow turned off, you can browse the photo manually by pressing  to view the next photo and  to view the previous photo. With the Slideshow turned on, the photos display automatically.


### Viewing in 4:3, Automatic Zoom and 16:9 Mode

You can view the photo in three modes in sequence: 4:3, automatic zoom and 16:9 (widescreen) modes by repeatedly pressing .

- ◆ 4:3 mode: the photo is displayed in original size.
- ◆ Automatic Zoom: the photo is zoomed to fill the whole screen. Portion (top and bottom) of the original photo will be cut off from the screen. If the original photo is too small, the automatic zoom will have no or little effect.
- ◆ 16:9 mode: the photo is stretched to fill 16:9 widescreen, this results in image distortion. Some newer digital camera can shoot 16:9 format, viewing in 16:9 mode will appear normal.

### Rotating Your Photos

You can rotate your photos to view them at different angles.

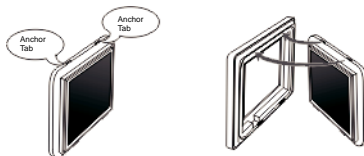
1. Select your desired photo.
2. Repeatedly press  to rotate the photo to your desired angle.



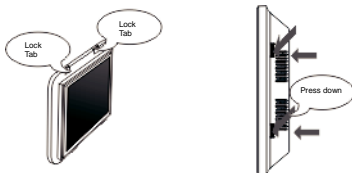
## Removing and Installing Decorative Frame

### Installing Decorative Frame

1. Insert the two anchor tabs on the top of main unit into the two matching holding slots of the decorative frame, make sure tabs are fully inserted.

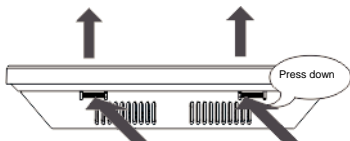


2. Bring the main unit and the decorative frame together, and press down the main unit until the two lock tabs clicked into place.



### Removing Decorative Frame

1. Simultaneously press down the two lock tabs meanwhile pushes away the decorative frame from the unit.



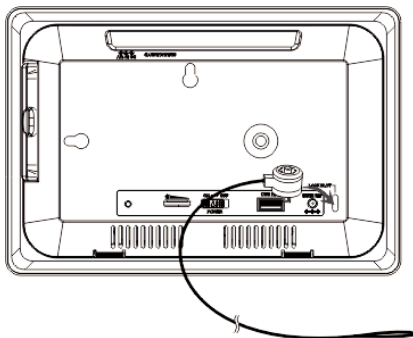
2. Separate the decorative frame from the main unit.





## ■ Connecting Locks

The Photoframe has a receptacle (slot) to accept a locking cable to keep it secure in high-traffic areas, such as in-store product demonstration.





## ■ Troubleshooting

Symptom	Check
No display	<ol style="list-style-type: none"><li>1. Make sure the AC Power cord is securely plugged into an active AC outlet.</li><li>2. Check Power switch is at ON position.</li><li>3. Check the Brightness Adjustment knob is not set at the minimum.</li></ol>
No photos displayed while Memory Card or USB stick has been inserted.	<ol style="list-style-type: none"><li>1. Remove and insert Memory Card or USB and make sure they are properly inserted in place.</li><li>2. Make sure the image files are in correct format (JPEG).</li></ol>



## ■ Specifications

<b>General</b>	Response time	30ms
	Power Requirements	Input:100~240V AC
	Power Consumption	Max 8Watt
	Operating Temperature Range	+10°C~ +40°C
	Operating Voltage	12V DC
<b>Compatible Memory Cards</b>	SD/MMC/MS/XD card up to 4GB	
<b>Photo Formats Supported</b>	JPEG	
<b>A.C Adaptor</b>	IN: 100~240V AC OUT: 12V/1.25A	

<b>Display</b>	TFT-LCD Size	Resolution
	7"	480 x 3(RGB) x 234
	8.5"	480 x 3(RGB) x 234
	9"	640 x 220

- Specifications are subject to change without notice. While efforts have been made to ensure accuracy, the manufacturer will not be held liable for any inaccuracies or errors in the information contained within.

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